

**AMPLIFICADORES OPERACIONALES:**

No.de Parte:	Tipo	Emp
LF356	OPAMP	DIP-8
LF357	OPAMP	DIP-8
LM1458	OPAMP	DIP-8
LM301	OPAMP	DIP-6
LM311	OPAMP	DIP-8
LM324	OPAMP	DIP-14
LM339	OPAMP	DIP-14
LM358	OPAMP	DIP-8
LM386-1	AMPLI	DIP-8
LM741	OPAMP	DIP-14
LM747	OPAMP	DIP-14
MC1458	OPAMP	DIP-8
MC1741	OPAMP	DIP-8
OP07	OPAMP	DIP-8
TL071	OPAMP	DIP-8
TL072	OPAMP	DIP-8
TL074	OPAMP	DIP-14
TL081	OPAMP	DIP-8
TL082	OPAMP	DIP-8
TL084	OPAMP	DIP-8

**CIRCUITOS LINEALES:**

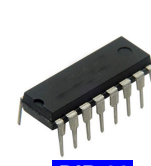
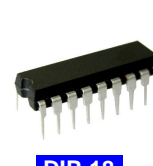
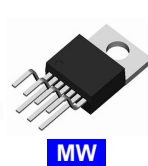
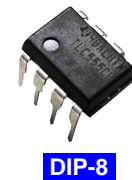
No.de Parte:	Tipo	Emp
CA3162	A/D	DIP-16
LM555	TIMER	DIP-8
LM556	DUAL555	DIP-14
LM567	TONE	DIP-8
LM568	PLL	DIP-8
LM2907	FTOV	DIP-14
LM2907-8	FTOV	DIP-8
LM2917	FTOV	DIP-14
LM2917-8	FTOV	DIP-8
NE558	QUAD	DIP-16
NE564	PLL	DIP-16
SG3524	PWM	DIP-16
TL494	PWM	DIP-16
UC3842	PWM	DIP-8
ULN2004	DRIVER	DIP-16
ULN2804	DRIVER	DIP-18
ULN2003	DRIVER	DIP-16
ULN2803	DRIVER	DIP-18
NE555	TIMER	DIP-8

**REGULADORES DE VOLTAJE:**

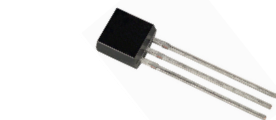
No.de Parte:	Tipo	Emp
LM317T	1.2-37V 1.5A	TO-220
LM317K	1.2-37V 1.5A	TO-3
LM337T	-1.2-37V 1.5A	TO-220
7805T	5V 1A	TO-220
78L05	5V 100MA	TO-92
7806T	6V 1A	TO-220
7808T	8V 1A	TO-220
7809T	9V 1A	TO-220
7812T	12V 1A	TO-220
78L12	12V 100MA	TO-92
7815K	15V 1A	TO-220
78L15	15V 100MA	TO-92
7824T	24V 1A	TO-220
78L24	24V 100MA	TO-92
7905T	-5V 1A	TO-220
79L05	-5V 100MA	TO-92
7909T	-9V 1A	TO-220
7912T	-12V 1A	TO-220
79L12	-12V 100MA	TO-92
7915T	-15V 1A	TO-220
79L15	-15V 100MA	TO-92
7924T	-24V 1A	TO-220
MC1723	1.25-37V	DIP-14
LM723	1.25-37V	DIP-14

**CONTOLADORES DE MOTORES:**

No. de parte	Tipo	Emp
L6203	FULL BRIGD	MW11
L292	SMC	MW15
L293	Driver Push-pull	DIP16
L298	Full-Bridge Driver	MW15
L297/1	5V MOTOR CON	DIP-18



**SENSORES DE TEMPERATURA:**



No. de parte	Tipo	Emp
LM35C	-40 A 110 C	TO-92
LM35D	0-100 C	TO-92
LM335AZ	PRESICIÓN	TO-92
LM335Z	VOLT MODE	TO-92

**A/D CON MANEJADORES DE DISPLAY:**



No. de parte	Tipo	Emp
7106CPL	A/D 3½ DIG LCD	DIP-40
7107CPL	A/D 3½ DIG LCD	DIP-40

**ATMEL MICROS:**



No.de Parte:	Tipo	Emp
AT89C51-24P	MCU 4KB FLASH	DIP-40
AT89C52-24P	MCU 8KB FLASH	DIP-40

**CONVERTIDORES DIGITALES:**

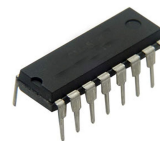
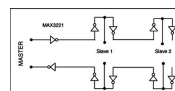


No.de Parte:	Tipo	Emp
ADC0804	8 BIT	DIP-20
ADC0809	8 BIT, 8	DIP-28
DAC0800	8 BIT D/A	DIP-16
DAC0808	8 BIT D/A	DIP-16

**DRIVER RS 232:**

**MAX232**

Caract: DUAL RS232  
Emp. DIP-16



**PALs Y GALs:**



No.de	Color	Tipo
GAL16V8	64 X 32 AND	DIP-20
GAL20V8	64 X 40 AND	DIP-24
GAL22V10	132 X 44 AND	DIP-24